## IN THE CLAIMS

Please amend the following claims.

- 1-29 (cancelled)
- 30. (currently amended) A method of forming a semiconductor device comprising:

forming a gate electrode having a first thickness on a gate dielectric layer formed on a substrate;

forming a pair of source/drain regions on opposite sides of the gate electrode;

forming a semiconductor material film having a second thickness on the gate electrode and on the source/drain regions;

forming a pair of sidewall spacers on opposite sides of the gate electrode and the gate dielectric layer, the sidewall spacers having a spacer height;

depositing a metal layer over the sidewall spacers and the gate electrode to a thickness over the gate electrode sufficient to form a silicide having a height less than the spacer height;

forming a silicide layer having a third thickness on the semiconductor material film, the third thickness at least twice a sum of the first thickness and the second thickness less than the spacer height to confine the silicide to prevent silicide encroachment.; and

forming a pair of sidewall spacers having a height above the third thickness of the silicide layer on the semiconductor material film on the gate electrode.

- 31. (cancelled)
- 32. (previously presented) The method of claim 30, wherein the sidewall spacers comprise silicon nitride.
  - 33. (cancelled)

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- 34. (cancelled)
- 35. (cancelled)
- 36. (previously presented) The method of claim 30 wherein the gate electrode comprises polysilicon.
- 37. (previously presented) The method of claim 30 wherein the sidewall spacers are less than 300Å in width.